

## Increase Flexibility of AV, Control and IP Access in Configurable Conference Areas

Hotels and conference centers design their spaces with movable partition walls to maximize the layout options and accommodate a variety of uses. Businesses are also designing meeting rooms with similar capabilities to increase the flexible usage of office spaces.

To facilitate discussions and presentations, it is important to include AV, control and Ethernet access in any meeting room configuration. When a larger room is subdivided, there is a challenge to provide adequate technology in smaller meeting rooms to support collaboration. AMX solves this challenge by providing a configurable room solution making it easy to connect various sources and outputs.

### EASILY ADD AV TO EVERY MEETING ROOM

With the AMX Divisible Conference Room Solution, companies can provide a flexible work space that makes it easy to connect portable sources to displays or projectors mounted around the room(s). Using the **AMX Enova DGX Digital Media Switcher**, source devices like presenter laptops can be connected to **AMX DXLink Wallplates** that can be conveniently installed throughout a room instead of pulling cables between sources and displays. For devices such as Blu-ray players on equipment carts, **AMX DXLink HDMI Transmitters and Receivers** can be used for a mobile solution which supports any room configuration greatly simplifying equipment setup.

### DATA ACCESS

During a meeting, presenters often use the Internet to facilitate the discussion or access data over the network. The **Enova DGX** includes a built-in Ethernet switch to supply satellite rooms with



Internet access over the same twisted-pair cable that AV signals and control are delivered on.

### AVOID TRIPPING UP THE ROOM

By installing **AMX HydraPort Connection Ports** in conference tables and podiums, guests can easily access Internet and power without running cables across the room or climbing under tables, searching for an available outlet.

### YOU'RE IN CONTROL

The AMX Divisible Conference Room Solution works with **Modero X Series Touch Panels**, environmental sensors and operational controls to give you absolute command over your meeting room's lighting, projector and other environmental fixtures. You can also control a display's volume and easily select between sources being sent to the projector.

### SIMPLIFY SUPPORT

Facility and technology managers can significantly reduce their support costs, energy usage and extend the useful life of their devices with **AMX's Resource Management Suite**. This software allows support staff to centrally manage and monitor equipment, reducing the need for onsite technical support. It also facilitates tracking and inventory of mobile equipment such as portable projectors that are often at risk of disappearing.

*To learn more about AMX and Conference Hall Solutions, please visit [www.amx.com](http://www.amx.com).*

# AMX DIVISIBLE CONFERENCE ROOM SOLUTION

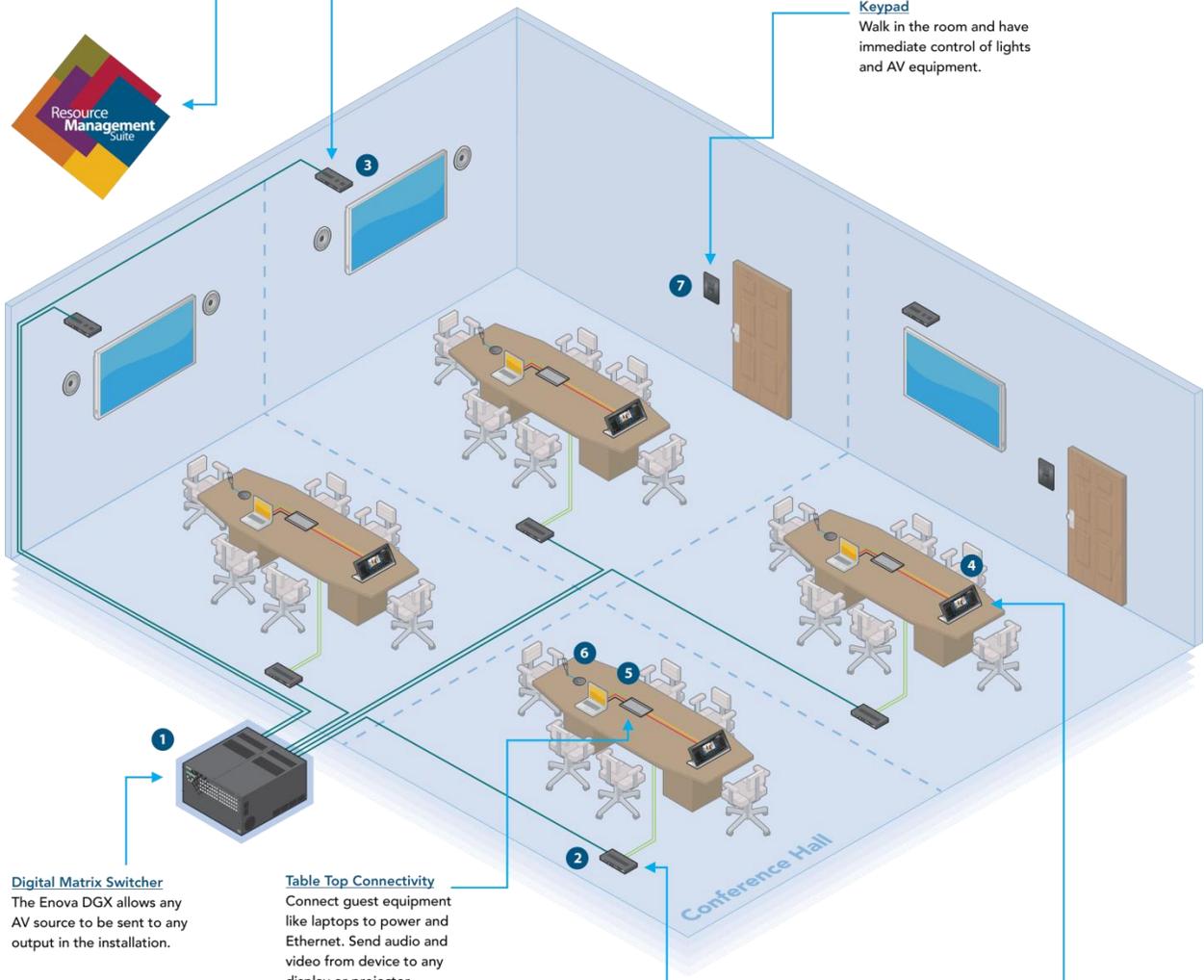
Enterprise Solutions

**Save Time, Money & Resources**  
Simplify operation, improve help desk performance and reduce energy consumption with AMX's Resource Management Suite.



**Provide Optimal Video**  
The DXLink Receiver features built-in SmartScale Technology that outputs perfectly scaled video for each connected display.

**Keypad**  
Walk in the room and have immediate control of lights and AV equipment.



**Digital Matrix Switcher**  
The Enova DGX allows any AV source to be sent to any output in the installation.

**Table Top Connectivity**  
Connect guest equipment like laptops to power and Ethernet. Send audio and video from device to any display or projector.

**Access the Internet**  
Guest laptops can access Internet through the DXLink Transmitter.

**Control Center**  
Control your lights and AV equipment from an intuitive touch panel.

- 1 AMX Enova AVS-ENOVA-DGX32-ENC, 32x32 Digital Matrix Switcher
- 2 AMX AVB-TX-MULTI-DXLINK, DXLink Multi-Format Transmitter Module
- 3 AMX AVB-RX-DXLINK-HDMI, DXLink HDMI Receiver Module
- 4 AMX Modero MXT-2000XL-PAN, 20.3" X Series Panoramic Tabletop Touch Panel
- 5 AMX HydraPort HPX-1200, Retractable Connection Port
- 6 AMX HydraPort HPX-20, 2" 4-slot Grommet
- 7 AMX Metreau MET-6N, 6-Button Keypad with Navigation

